

	Sunday 11th August	Monday 12th August	Tuesday 13th August	Wednesday 14th August	Thursday 15th August	Friday 16th August	Saturday 17th August	
8:00 - 8:30		Breakfast						
9:00 - 9:45		Welcome and Introduction to SR	Crystallography MX1,MX2,MX3	Beamline Practical Session	Diffraction PD and ADS	Cultural heritage (External)	Students Depart	
9:45 - 10:30		Light source Basics				Energy (external)		
10:30 - 11:00		Morning Tea						
11:00 - 11:45		Future Light sources	Microscopy XFM, IRM, THz	Beamline Practical Session	Spectroscopy XAS, MEX1, MEX2, SXR	Materials (external)		
11:45 - 12:30		Beamline Basics				Engineering (external)		
12:30 - 13:30		lunch		13:00 - Bus Excursion	lunch			
13:30 - 14:15		Complementary techniques External	Scattering SAXS and BioSAXS	Excursion: Healesville native wildlife sanctuary	Imaging MCT and IMBL	Student Presentations		
14:15 - 15:00		X- FELs						
15:00 - 15:30		Afternoon tea			Afternoon tea			
15:30 - 16:15		Synchrotron Tour	Health (external)		Data analysis session	Student Presentations		
16:15 - 17:00			Environment (external)					
17:00 - 18:00	Guesthouse checkin. Registration from 17:00	Student Group Introduction	(free time)	Gala Dinner: tbd	Presentation write up	Guest Lecture		
18:00 - 19:00	Welcome Reception	Dinner			Dinner			
19:00 - 20:00					Presentation write up			
20:00 - 21:00								